

AMENDMENTS TO THE SPECIFICATION

At page 7, line 14, please delete the following paragraph:

A blade guard 28 is mounted rotatably on the blade-holding arm 24 for covering the blade 27, and is connected to a linkage mechanism 29 so as to be rotatable between covering and uncovering positions. A mounting plate 241 extends transversely from the blade-holding arm 24, and has a connecting end 2410 that is connected to a handle 25 (see Figs. 2 and 3). A guard-mounting seat 34 is secured to the mounting plate 241, and is formed with a recess 341. The light-emitting unit 30 is guarded by a guard 35 that has a lug 352 which is received in the recess 341 and which is secured to the guard-mounting seat 34 through screw means 353. A circuit board 251 is mounted in the handle 25, and is electrically connected to the laser-emitting member 32. A switch 252 is mounted on the handle 25, and is electrically connected to the circuit board 251 for actuating the laser-emitting member 32. A blind 22 is disposed upright from the base 21 for blocking sawdust during a cutting operation.

and, replace it with the following amended paragraph:

A blade guard 28 is mounted rotatably on the blade-holding arm 24 for covering the blade 27, and is connected to a linkage mechanism 29 so as to be rotatable between covering and uncovering positions. A mounting plate 241 extends transversely from the blade-holding arm 24, and has a connecting end 2410 that is connected to a handle 25 (see Fig. 2). A guard-mounting seat 34 is secured to the mounting plate 241, and is formed with a recess 341. The light-emitting unit 30 is guarded by a guard 35 that has a lug 352 which is received in the recess 341 and which is secured to the guard-mounting seat 34 through screw means 353. A circuit board 251 is mounted in the handle 25, and is electrically connected to the laser-emitting member 32. A switch 252 is mounted on the handle 25, and is electrically connected to the circuit board 251 for actuating the laser-emitting member 32. A fence 22 is disposed upright from the base 21 for blocking sawdust during a cutting operation.